

4/12/2022

Chennai

From

The Course Coordinator
Computer Aided Drug Design
Department of Dermatology
Sree Balaji Medical College
Bharath Institute of Higher Education and Research,
Chennai

To

The Dean
Sree Balaji Medical College
Bharath institute of Higher Education Research,
Chennai

Sub: -Permission to conduct value-added course: Computer Aided Drug Design

Respected sir,

With reference to subject mentioned above, the Dermatology proposes to conduct a value-added course titled: Computer Aided Drug Design

We kindly solicit your kind permission to commence the program.

Warm Regards,


Course Coordinator

SREE BALAJI MEDICAL COLLEGE & HOSPITAL

CHROMPET CHENNAI -600044

Date: 4/15/2022

R. No 332/ SBMCH/2022

CIRCULAR

Notification for Value added courses offered by the Department of Dermatology

The Department of Dermatology of Sree Balaji Medical College is scheduled to offer a Value added Course on Computer Aided Drug Design from 5/12/2022 for a period of 3 weeks. Interested students can approach the Head of Dermatology department and Course Coordinator, for registration and for further details on or before 5/5/2022.

Eligibility-MBBS STUDENTS

Course Coordinator



HOD

Copy to:

Dean office

Vice Principal

Medical Superintendent

AO College

COMPUTER AIDED DRUG DESIGN

Course Overview

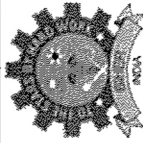
The course includes working methods and tools for clinical pharmaceutical work. The student works with and discuss real and complex patient cases with a focus on drug-related problems. And the development software involved in drug design. Practice is carried out within the in patient care and includes rounds, auscultation with health-care personnel and patient communication. The students also document patient cases continuously during the practice. During the course, the student may also train: - the ability to communicate with patients, physicians and other health-care personnel - the ability to assess the need of drug-related information to patients physicians and other health-care personnel - the ability to search, sort and review scientific

Course Duration: 30 hours

Course Coordinators : Professor/ Assoc Prof of Pharmacology

S.No	Topics	Duration	Faculty
1.	Introduction to Course	2 hours	Asst Prof of Pharmacology
2	Pharmaceutical Organic Chemistry	2 hours	Assoc.Prof of Pharmacology
3	Pharmaceutical Inorganic Chemistry	2 hours	Assoc.Prof of Pharmacology
4	Remedial Mathematics/ Biology	2 hours	Asst Prof of Pharmacology
5	Pathophysiology Pharmaceutical Microbiology	2 hours	Asst Prof of Pharmacology
6	Pharmacognosy & Phyto-pharmaceuticals	2 hours	Assoc.Prof of Pharmacology

7	Community Pharmacy	2 hours	Asst Prof of Pharmacology
8	Software and drug design	2 hours	Asst Prof of Pharmacology
9	Clinical Pharmacy	2 hours	Asst Prof of Pharmacology
10	Biopharmaceutics & Pharmacokinetics Clinical Toxicology	2 hours	Assoc.Prof of Pharmacology
11	Clinical Research	2 hours	Asst Prof of Pharmacology
12	Pharmacoeconomics and Pharmacoeconomics	2 hours	Asst Prof of Pharmacology
13	Clinical Pharmacokinetics & Pharmacotherapeutic Drug Monitoring	2 hours	Assoc.Prof of Pharmacology
14	Viva voce	2 hours	Asst Prof of Pharmacology
15	Assrsment	2 hours	Asst Prof of Pharmacology



**Bharath Institute of Higher Education and Research
Sree Balaji Medical College & Hospital**



CERTIFICATE

This is to certify that Mr./Ms. NISHANTH NARAYAN V has completed the value added course on Computer Aided Drug Design conducted by Dermatolgy at Sree Balaji Medical College & Hospital, Chennai held during 5/12/2022.

Dr.P.Sai Kumar MD

Vice Principal, SBMCH

Dr.Gunasekeran MS

Dean, SBMCH

Computer Aided Drug Design

S. No	Regn. No.	Name
1	U19MB221	SWETHA STALIN
2	U19MB222	TAKREEM AFROZ
3	U19MB223	TAMIL BHARATHI P
4	U19MB224	TANVI BASKAR
5	U19MB225	TARAKEESH C H
6	U19MB226	TEJASHWINI A M
7	U19MB227	THEVAR HEMA K POONKODI
8	U19MB228	THIGVIJAI M
9	U19MB229	UMMUL AJMILA BEGAM S
10	U19MB230	VAIDEESWARI B
11	U19MB231	VANDANA D
12	U19MB232	VARSHINI B U
13	U19MB233	VEENAA P
14	U19MB234	VEERARAGHAVAN R
15	U19MB235	VEMU LEKHANA
16	U19MB236	VENKATESAN A
17	U19MB237	VIBHU VIGNESH N
18	U19MB238	VIDHARSHANA P
19	U19MB239	VIGNESH PRABU N
20	U19MB240	VIGNESH S P
21	U19MB241	VINISHAKUMARI K
22	U19MB242	VISHAL HARAN P
23	U19MB243	VISHNU C A
24	U19MB244	VISHWA K S
25	U19MB245	VISVESWARAN R
26	U19MB246	YASHI AWASTHI
27	U19MB247	YAZHINI CHOZHAN A
28	U19MB248	YUGENDRA RAJU M
29	U19MB249	YUVAN PUVANESHWARAN P
30	U19MB250	ZEHBA MUNEER

COURSE FEEDBACK FORM

Date: 2-5-22

Course Title: Computer Aided Drug Design

Name: Tamil Bharathi

RegNo:

Department: Pharmacology

S.NO	Particulars	1	2	3	4	5
(1. Very Unsatisfied 2. Unsatisfied 3. Neutral 4. Satisfied 5. Very satisfied)						
1.	Objectives of the course clear to you				✓	
2.	The course contents met with your expectations				✓	
3.	The lecture sequence was well planned				✓	
4.	The lecturers were clear and easy to understand				✓	
5.	The teaching aids were effective				✓	
6.	The instructors encourage interaction and were helpful				✓	
7.	The level of the course				✓	
(1. Very poor 2. Poor 3. Average 4. Good 5. Excellent)						
8.	Overall rating of the course:	1	2	3	4	5

Please give suggestion for the improvement of the course:

Weakness of the course:

Strength of the course:

Tamil Bharathi

Signature

Thank you

COURSE FEEDBACK FORM

Date: 2/5/22

Course Title: Computi Aided Drug Design

Name: Veena P

RegNo:


Department: Pharmacology

S.NO	Particulars	1	2	3	4	5
(1. Very Unsatisfied 2. Unsatisfied 3. Neutral 4. Satisfied 5. Very satisfied)						
1.	Objectives of the course clear to you				<input checked="" type="checkbox"/>	
2.	The course contents met with your expectations				<input checked="" type="checkbox"/>	
3.	The lecture sequence was well planned				<input checked="" type="checkbox"/>	
4.	The lecturers were clear and easy to understand				<input checked="" type="checkbox"/>	
5.	The teaching aids were effective				<input checked="" type="checkbox"/>	
6.	The instructors encourage interaction and were helpful				<input checked="" type="checkbox"/>	
7.	The level of the course				<input checked="" type="checkbox"/>	
(1. Very poor 2. Poor 3. Average 4. Good 5. Excellent)						
8.	Overall rating of the course:	1	2	3	4	5

Please give suggestion for the improvement of the course:

Weakness of the course:

Strength of the course:


Signature

Thank you

